

ABSTRACT

A liquid crystal apparatus is provided with a substrate holding an electro-optical material, and a plurality of wires that have routing wire portions formed in a region of the substrate other than a region opposing the electro-optical material. The routing wire portion of each of the wires has a first portion and a second portion that is narrower than the first portion. In an inspection process of the liquid crystal apparatus having such a configuration, a plurality of inspection terminals for supplying predetermined drive signals to the wires are brought into contact with the second portions of the wires.

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